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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Complete if Known

Application Number	10/539,340
Filing Date	June 15, 2005
First Named Inventor	EDEN Benjamin, Z
Art Unit	
Examiner Name	Bernarr GREGORY
Attorney Docket Number	027885.00001

Sheet

of

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
/BG/		US- 6 056 237 A	05-02-2000	Woodland Richard L K	
/BG/		US- 5,355,767 A	10-18-1994	Environmental Research Institute MORITA	
/BG/		US- 4,814,607 A	03-21-1989	Messerschmitt-Bolkow-Born GmbH HOFMANN	
/BG/		US- 4,807,024 A	02-21-1989	The University of South Carolina McLAURIN ET AL.	
/BG/		US- 4,543,603 A	09-24-1985	Societe Nationale Industrielle LAURES	
/BG/		US- 3,962,537 A	06-08-1976	The US government KEARNS ET AL.	
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FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
/BG/		DE 44 16 557 A1	11/23/1995			
		Equivalent, GB 22 80 380	11/15/1995	Bodenseewerk Carl Zeiss		
		Israeli Pat Appl 150191	06/10/2002			
		Equivalent, WO 02/05491	12/18/2003	RAFAEL-ARMAMENT DEVE		

NO

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ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /BG/

Citations to 12970/mis/01
Application No. 153531

No Citation

- 1 US 6 056 237 (Woodland Richard L. K) 02 May 2000
- 2 DE 44 16 557 (Bodenseewerk Geratetechnik) 23 Nov 1995; Equivalent, GB 22 89 389
- 3 US 5,355,767; Environmental Research Institute of Michigan; 10-18-1994
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- 6 US 4,543,603; Societe Nationale Industrielle et Aerospatiale; 09-24-1985
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- 10 Israeli Patent Application No. 150131; ; RAFAEL-ARMAMENT DEVELOPMENT AUTHORITY; "Stereoscopic Movie"; filed on June 10, 2002; Equivalent, WO 03105491
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- 13 D.E. Swanson and C. T. Crowe, "Cylindrical Wing-Body Configurations for Space-Limited Applications"; J Spacecraft; Vol 11, No 1; p 60-61; January 1974